

IN THE SPECIFICATION

Replace the first paragraph on page 5 with the following paragraph. Deleted items are lined through and added items are underlined.

In one embodiment, the present invention applies to a packet radio service network that provides packet data services to wireless communication devices in accordance with a packet data protocol (PDP). In accordance with this embodiment, a wireless communication device is assigned one or more PDP addresses for communicating during a plurality of communication sessions. The packet radio service network may provide communications at a first quality of service level during a first of the communication sessions, and may provide communications at a second quality of service level during a second of the communication sessions. In this embodiment, a first content type may be communicated during the first session at the first quality of service level, and a second content type may be communicated during the second session at the second quality of service level. In this embodiment, the first quality of service level may have a first cost of service associated therewith, and the second quality of service level may have a second cost of service associated therewith. A cost estimate is provided to a user to communicate a first content type based on the first cost of use and a quantity of information to be communicated, and an input may be received from the user to either reject or accept the cost estimate. In an alternate embodiment, first and second ~~PGP~~ PDP addresses may be used for providing, respectively, first and second quality of service level communication to a wireless communication device.

Replace the paragraph at the bottom of page 11 and extending to page 12 with the following:

Information content type 502 comprises the content type of the information to be communicated in the communication session. Information content type 502 may include for example, voice conversation content, facsimile content, real-time audio or video content (including, for example, streamed or broadcasted audio or video), or data content. Data content may include data that will be downloaded or data files that are received (e.g., MPEG, text,

graphics, MP3, etc). Data content may also include the information transfers that occur during sending or receiving email, and Web-browsing, for example. Information content types generally may be categorized into one of several information content classes. Examples of information content classes include, in the order of delay sensitivity, a real-time content class, a streaming content class, an interactive content class and a background content class. The conversational content class includes conversational/voice communications including real-time rich media communications and voice conversations. The ~~streaming~~ streaming content class may be suitable for video and audio streaming. In the streaming content class, the time relation is generally preserved with relaxed delay requirements as compared to the real-time content class. The interactive content class is generally suitable for requesting and receiving information, for example, during Web browsing or email sessions. The background content class is generally suitable for communication sessions when the destination is not expecting information within a certain (short) time, for example, background email downloads or non-real-time data transfers.